

DIN7500M Thread forming screw countersunk head with Pozidriv cross recess Stainless steel A2



DIN 7500 thread forming screws form their own "female thread" in ready-made holes by thread-rolling into malleable material.

The resulting thread corresponds to standard metric thread.

Advantages:

- thread-cutting becomes unnecessary
- no play in the mating threads
- high vibration resistance
- no chips

Characteristics

Series: DIN 7500M

Material quality: Stainless steel A2

Surface protection: Untreated

Head form: Countersunk head

Screwing system: Pozidriv

DIN standard: 7500

Hardened: No

Thread moulding: Yes

Material	Thread size metric [M..]	Length mm	Article
Stainless steel	4	16	11747799
Stainless steel	4	20	11747800
Stainless steel	5	20	11747805
Stainless steel	5	30	11747807

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